

ABSTRACT OF THE DISCLOSURE

As an imaging prevention method for interfering unauthorized imaging of visual image projected on a screen, there is employed a method for projecting infrared light to a viewer/audience direction from 5 at least one or more infrared light projector means disposed at a rear side of the screen. According to the method, an amount of the infrared light directly is incident into an imaging apparatus whereby increasing the prevention effect since the more infrared light is directly incident into the imaging apparatus of a person conducting the unauthorized act.